

**Tronox Mine Sites R6/R9
Highways 509 and 605
Cibola and McKinley Counties, New Mexico
Daily Report**

REDACTED VERSION

Date: November 12, 2015

Team:

Patrick Buster
Yellow Jacket Drilling
Intera

Health and Safety:

1. Weston team safety topics included traffic, physical hazards including slips, trips, falls, working in very cold, windy, and icy conditions in the morning.

Activities Completed:

1. Yellow Jacket had to remove the material from the “cave in” at the NKD-06 borehole, as seen on the geophysical log. This took several attempts through the day. However, at the end of the day, the borehole was clear.
2. Yellow Jacket set up the 50k rig and staged equipment to prepare to drill NKD-03.
3. The 50k crew attended both Rio Algom and WESTON safety training.
4. Weston and Intera collected split samples at N-3A, MW-35-8, and MW-35-9, and sent to the laboratory for analysis.

Planned Activities for November 13, 2015:

1. Set a well at NKD-06, with the screened interval being 376’ – 386’ (spanning the entire 10’ section of Dakota in the borehole).
2. 50k rig may begin drilling NKD-03.
3. Work with (b) (6) concerning best route to drill N-19, possibly recon location. Weston reached out to (b) (6) once again this afternoon, and have received no response at the time of this report.
4. Potentially conduct site restoration at NKD-06.
5. Potentially fill NKD-05 with water to monitor the rate of drop.

Schedule:

1. Next demobilization is the afternoon of Tuesday, 11/24.